

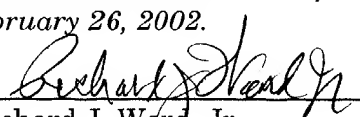


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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Richard J. Ward, Jr.

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Applicant : Robert M.L. Baker, Jr.
Application No. : 09/752,975
Filed : December 27, 2000
Title : GRAVITATIONAL WAVE GENERATOR
UTILIZING SUBMICROSCOPIC
ENERGIZABLE ELEMENTS

Grp./Div. : 2834
Examiner : Not yet assigned

Docket No. : 40702/RJW/B596

SUPPLEMENTAL PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Post Office Box 7068
Pasadena, CA 91109-7068
February 26, 2002

Commissioner:

Prior to examination, please amend the above-identified application as follows:

In the Substitute Specification:

NE
Please replace the paragraph beginning at page 16, line 11 with the following rewritten paragraph:

The GW can also be generated in the direction normal to a harmonic-oscillator axis or in the direction of a jerk, so that the particle-beam directed GW builds up or accumulates and generates a coherent GW as the beam particles progress through the target nuclei and thereby, emulates an extensive target mass. According to Douglas Torr and Ning Li (1993), Foundation of Physics Letters, Volume 6, Number 4, p.371 "... the lattice ions, ... must execute coherent